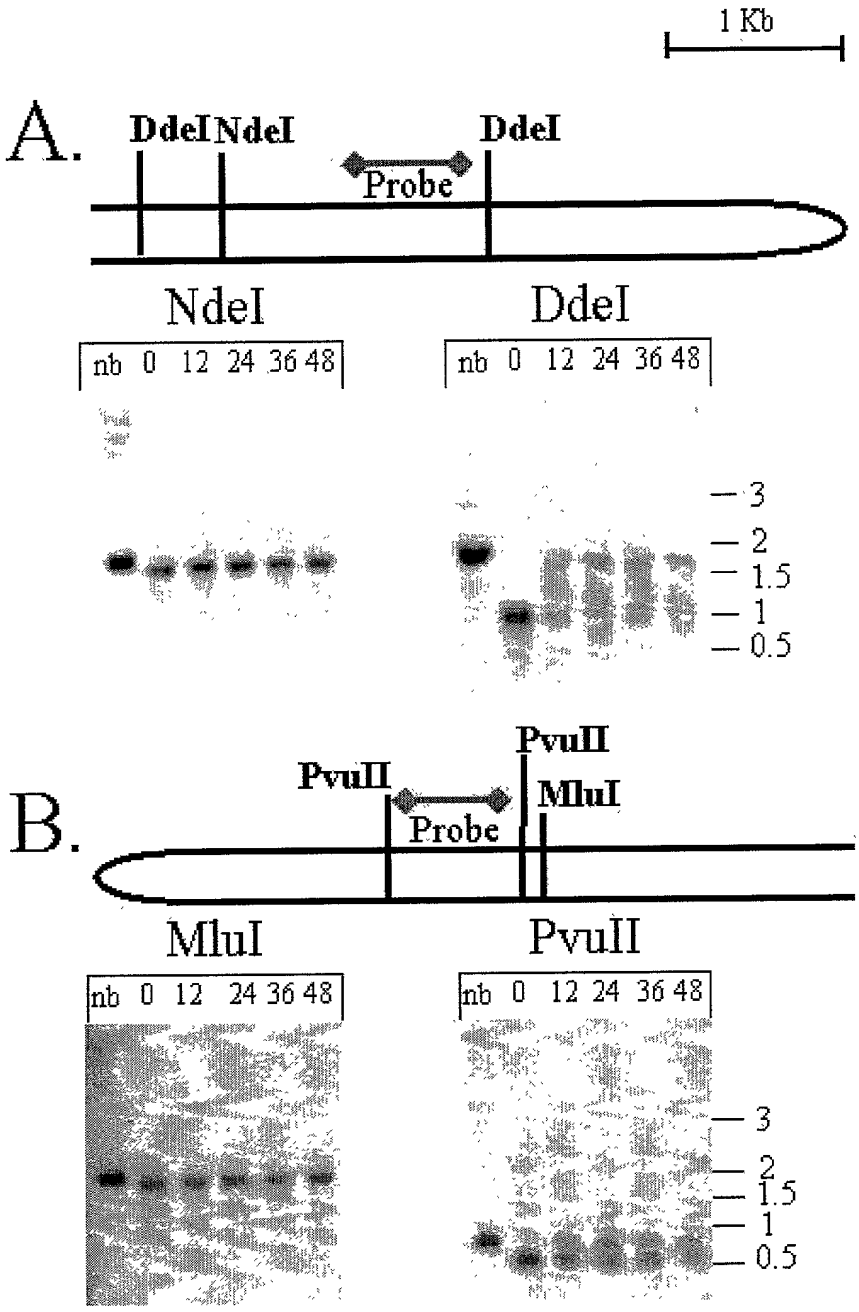
1 Kb
A.
DdeI
NdeI
Probe
DdeI
NdeI
DdeI
nb 0 12 24 36 48
nb 0 12 24 36 48
3
2
1.5
1
0.5
B.
PvuII
PvuII
MluI
Probe
MluI
PvuII
nb 0 12 24 36 48
nb 0 12 24 36 48
3
2
1.5
1
0.5

Figure 1